

AMENDMENTS TO THE SPECIFICATION

Please replace Paragraphs [0024] through [0034] of the Brief Description of the Drawings section with the following paragraphs rewritten in amendment format:

[0024] Fig. 1 ~~shows~~ is a cross sectional side elevational view a section I-I of an insert part according to the invention, configured as a dowel and taken from section I-I of Figure 3;

[0025] Fig. 2 ~~shows~~ is a cross sectional front elevational view a section II-II of the insert part according to Fig. 1 and taken from section II-II of Figure 3;

[0026] Fig. 3 ~~shows~~ is a plan view of the flanged end of the insert part according to Fig. 1;

[0027] Fig. 4 ~~shows~~ is a cross sectional front elevational view of the insert part according similar to Fig. 4 2, the insert part further shown inserted in the opening of a wall;

[0028] Fig. 5 ~~shows~~ is a cross sectional side elevational view a section I-I of an insert part according to the invention, configured as a dowel and taken from section I-I of Figure 7;

[0029] Fig. 6 ~~shows~~ is a cross sectional front elevational view a section II-II of the insert part according to Fig. 5 7, taken from section II-II of Figure 7;

[0030] Fig. 7 ~~shows~~ is a plan view of the flanged end of the insert part according to Fig. 5;

[0031] Fig. 8 ~~shows~~ is a cross sectional front elevational view the insert part ~~according to~~ of Fig. 5 6, further shown inserted in the opening of a wall, before melting of the adhesive;

[0032] Fig. 9 ~~shows~~ is a cross sectional front elevational view of the insert part of Fig. 6, further shown inserted in the opening of a wall, after bonding;

[0033] Fig. 10 ~~shows~~ is partial cross sectional elevational view ~~a view~~ of another conformation of the insert part according to the invention, configured as a dowel; and

[0034] Fig. 11 ~~shows~~ is a cross-section partial cross sectional plan view of the insert part according to Fig. 10 taken at the section line VII-VII of Fig. 10.

Please replace Paragraph [0047] with the following paragraph rewritten in amendment format:

[0047] On either side of the catches 38, immediately adjacent thereto, there are rib-like projections 43 extending in a direction parallel to the flange 34, in each instance as far as the corners of the sleeve 32. The projections 43 have boundary surfaces 44 facing the flange 34, lying in the plane of the abutment surfaces 40 of the catches 38, and lead-in inclines 45 facing the closed end of the sleeve. The height of the projections 43, measured perpendicular to the outer surface of the sleeve 32, is substantially less than the height, measured in like manner, of the catches 38, and is only about one-third to one-fifth of the height of the catches 38.